

**DEPARTMENT OF HOMELAND SECURITY**  
**U.S. CUSTOMS AND BORDER PROTECTION**  
**LABORATORIES AND SCIENTIFIC SERVICES DIRECTORATE**  
Los Angeles Laboratory, 3265 North Lakewood Blvd , Long Beach, CA 90808  
562-354 2200; 562-354 2208 (Fax)

**SUPPLEMENTAL**  
**LABORATORY REPORT**

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**Lab Report #:** (b) (2)      **Entry/Line No:** CWL11079416/0001      **Entered HTSUS:** 0409.00.00.45  
**Submitted by:** (b) (6), (b) (7)(C)  
**Team No:** █      **Port:** 2704      **Origin:** IN      **Entry Date:** 06/01/2017      **Received:** 06/14/2017      **Reported:** 10/02/2017  
**Importer:** GLOBAL QUALITY INGREDIENTS, INC.      **Manufacturer:** CRANE WORLD WIDE LOGISTICS  
INDIA  
**Sample Description:** NATURAL HONEY X-LIGHT AMBER TEMU3795605  
**Stated Components:** NATURAL HONEY  
**Information Requested:** COUNTRY OF ORIGIN VERIFICATION PREVIOUS VIOLATOR OF CHINESE HONEY FOR ANTI DUMPING ,

**Narrative:**

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This is a supplemental report with the Country of Origin result (IN v. CN) from the Savannah Laboratory.

The submitted sample is six bottles of a substance claimed to be honey from entry number CWL11079416 and container number TEMU3795605 claiming India as the country of origin. However, the samples were obtained in duplicate, so there were only three distinct sampling sources analyzed. The trace metal profile for the three bottles of sample was determined by high resolution ICP/MS. The data was compared to our database from China and India using multivariate discriminant statistical analysis. The results for all three bottles of sample indicate a greater than 99% probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China.

The sample will be retained for no less than one year.

Methods: SVLAB-Tech.001

**ORIGINAL Report:**

The sample, associated with entry #CWL11079416, contains six plastic bottles, each filled with viscous, light amber colored liquid inside. There are duplicate bottles for the three locations FRONT, MIDDLE, and REAR, as labeled. Otherwise the bottles are identical and contain the following 13.0 cm in

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LABORATORY REPORT**

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Lab Report #: (b) (2) Entry/Line No: CWL11079416/0001 Entered HTSUS: 0409.00.00.45

height and 4.5 cm in diameter.

Based upon HPLC analysis the sample contains the sugars fructose, glucose and maltose. The sample is within the acceptable range associated with the definitional composition of honey.

The country of origin on the honey cannot be accomplished with this work and so the sample will be administratively transferred to the Savannah laboratory. A supplemental report will be issued once the results are received.

REFERENCE METHODS: AOAC 977.20 & USP 621

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Analyst

(b) (6), (b) (7)(C)

Approved By

(b) (6), (b) (7)(C)

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**DEPARTMENT OF HOMELAND SECURITY**  
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**LABORATORIES AND SCIENTIFIC SERVICES DIRECTORATE**  
Savannah Laboratory, 1425 Chatham Parkway, Savannah, GA 31405  
912 447 6500; 912 447 6506 (Fax)

## LABORATORY REPORT

**Lab Report #:** (b) (2) **Entry/Line No:** CWL11079416/0001 **Entered HTSUS:** 0409.00.00.45  
**Submitted by:** (b) (2)  
**Team No:** [REDACTED] **Port:** 2704 **Origin:** IN **Entry Date:** 06/01/2017 **Received:** 06/29/2017 **Reported:** 09/28/2017  
**Importer:** GLOBAL QUALITY INGREDIENTS, INC. **Manufacturer:** CRANE WORLD WIDE LOGISTICS  
INDIA  
**Sample Description:** NATURAL HONEY X-LIGHT AMBER TEMU3795605  
**Stated Components:** NATURAL HONEY  
**Information Requested:** COUNTRY OF ORIGIN VERIFICATION PREVIOUS VIOLATOR OF CHINESE HONEY FOR ANTI DUMPING

**Narrative:**

The submitted sample is six bottles of a substance claimed to be honey from entry number CWL11079416 and container number TEMU3795605 claiming India as the country of origin. However, the samples were obtained in duplicate, so there were only three distinct sampling sources analyzed. The trace metal profile for the three bottles of sample was determined by high resolution ICP/MS. The data was compared to our database from China and India using multivariate discriminant statistical analysis. The results for all three bottles of sample indicate a greater than 99% probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China.

The sample will be retained for no less than one year.

Methods: SVLAB-Tech.001

**Analyst**

(b) (6), (b) (7)(C)

**Approved By**

(b) (6), (b) (7)(C)

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**Team No:** █      **Port:** 2704      **Origin:** IN      **Entry Date:** 06/01/2017      **Received:** 06/15/2017      **Reported:** 10/02/2017  
**Importer:** GLOBAL QUALITY INGREDIENTS INC.      **Manufacturer:** CRANE WORLD WIDE LOGISTICS INDIA  
**Sample Description:** NATURAL HONEY X- LIGHT AMBER IMTU3035820  
**Stated Components:** NATURAL HONEY  
**Information Requested:** COUNTRY OF ORIGIN VERIFICATION PREVIOUS VIOLATOR OF CHINESE HONEY FOR ANTI DUMPING ,

**Narrative:**

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This is a supplemental report with the Country of Origin (IN v. CN) results from the Savannah CBP Laboratory.

The submitted sample is six bottles of a substance claimed to be honey from entry number CWL11079416 and container number IMTU3035820 claiming India as the country of origin. However, the samples were obtained in duplicate, so there were only three distinct sampling sources analyzed. The trace metal profile for the three bottles of sample was determined by high resolution ICP/MS. The data was compared to our database from China and India using multivariate discriminant statistical analysis. The results for all three bottles of sample indicate a greater than 99% probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China.

The sample will be retained for no less than one year.

Methods: SVLAB-Tech.001

**ORIGINAL Report:**

The sample, associated with entry #CWL11079416, contains six plastic bottles, each filled with viscous, light amber colored liquid inside. There are duplicate bottles for the three locations FRONT, MIDDLE, and REAR, as labeled. Otherwise the bottles are identical and contain the following

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Lab Report #: (b) (2) Entry/Line No: CWL11079416/0001 Entered HTSUS: 0409.00.00.45  
13.0 cm in height and 4.5 cm in diameter.

Based upon HPLC analysis the sample contains the sugars fructose, glucose and maltose. The sample is within the acceptable range associated with the definitional composition of honey.

The country of origin on the honey cannot be accomplished with this work and so the sample will be administratively transferred to the Savannah laboratory. A supplemental report will be issued once the results are received.

REFERENCE METHODS: AOAC 977.20, USP 621

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Analyst

(b) (2), (b) (7)(C)

Approved By

(b) (6), (b) (7)(C)

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**Team No:** [REDACTED] **Port:** 2704 **Origin:** IN **Entry Date:** 06/01/2017 **Received:** 06/29/2017 **Reported:** 09/28/2017  
**Importer:** GLOBAL QUALITY INGREDIENTS INC. **Manufacturer:** CRANE WORLD WIDE LOGISTICS INDIA  
**Sample Description:** NATURAL HONEY X- LIGHT AMBER  
**Stated Components:** NATURAL HONEY  
**Information Requested:** COUNTRY OF ORIGIN VERIFICATION PREVIOUS VIOLATOR OF CHINESE HONEY FOR ANTI DUMPING ,

**Narrative:**

The submitted sample is six bottles of a substance claimed to be honey from entry number CWL11079416 and container number IMTU3035820 claiming India as the country of origin. However, the samples were obtained in duplicate, so there were only three distinct sampling sources analyzed. The trace metal profile for the three bottles of sample was determined by high resolution ICP/MS. The data was compared to our database from China and India using multivariate discriminant statistical analysis. The results for all three bottles of sample indicate a greater than 99% probability match with honey in our database from China. Canonical discriminant analysis also indicates a match with honey in our database from China.

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Methods: SVLAB-Tech.001

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